

# EAST Search History

09/13,799

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("5717923" "5721910" "5991780" "6006223" "6137488" "6662178" "6665656" "6665670").PN.	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:09
L2	11134	(707/100 707/102 707/104.1).ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:10
L3	4962	data adj1 map	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:11
L4	84	data adj1 map adj1 (forming creat\$8 generat\$8)	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:12
L5	108	map adj1 sheet	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:12
L6	0	mapping adj1 means	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:13
L7	330831	map\$4	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:14
L8	228	matrix\$7 adj1 map	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:14
L9	4	basic adj1 data adj1 sheet	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:16
L10	6287	basic adj1 data	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:16
L11	5100	(first second) adj1 (evaluation analysis)	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:17
L12	1	I2 and (I3 I4) and I5 and I8 and I10	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:18
L13	5	I2 and (I3 I4) and (I5 I8 I10)	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:22
L14	45	I10 and I11	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:28
L15	1	I14 and (I3 I4 I5 I8) and I2	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:28
L16	2	I14 and (I3 I4 I5 I8)	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:29
L17	2	I5 same I8	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:30
L18	3	I3 and I5 and I11	US-PGPUB; USPAT	OR	OFF	2006/03/20 16:30

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Edit an existing query or compose a new query in the Search Query Display.

Mon, 20 Mar 2006, 4:41:27 PM EST

Search Query Display

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 (( data<in>ab ) <and> ( map<in>ab ) )<and> ( interface<in>ab )
- #2 (( data<in>ti ) <and> ( map<in>ti ) )<and> ( forming<in>ti )
- #3 (( data<in>ab ) <and> ( map<in>ab ) )<and> ( sheet<in>ab )
- #4 (( matrix<in>ab ) <and> ( map<in>ab ) )<and> ( sheet<in>ab )
- #5 (( matrix<in>ab ) <and> ( map<in>ab ) )<and> ( sheet<in>ab )
- #6 (( map<in>ti ) <and> ( generation<in>ti ) )<and> ( analysis<in>ab )

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